

2015 Math Adoption Guide

Contracts with these publishers have been extended through December, 2015.

Some materials may no longer be available.

Please contact the publisher's representative before placing an order.

Recommended 6-8

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	*Correlation
Big Ideas Learning LLC (Interim 2009)	Big Ideas Math (Pupil Edition)	Ron Larson and Laurie Boswell	2010	6	9781608400133	82% NCTM = 100%
Key Features: Is a focal points curriculum. By narrowing the focus and taking each concept deeper, students have the opportunity to process and understand the mathematics. The program blends inquiry with direct instruction providing a complete instructional model that helps students make and investigate mathematical conjectures, as well as develop and evaluate mathematical arguments. Lessons build on previous knowledge, helping students make important mathematical connections. The program has extensive resources to support a diverse population, including integrated differentiated instruction. Lesson tutorials support independent work, such as homework and remediation. Both formal and authentic ongoing assessment is provided to help guide instruction. Throughout the program students are required to communicate, both orally and through writing, their knowledge and understanding of the mathematical concepts they are learning. The program helps students use a variety of problem solving strategies as well as build mathematical knowledge and confidence through problem solving.						
Big Ideas Math Pupil Edition with English and Spanish Audio, Record and Practice Journal, Skills Review Handbook, and Basic Skills Handbook CD-ROM (One per teacher, upon request, with permission to copy)					9781608400881	
Big Ideas Math Interactive Pupil Edition with English and Spanish Audio Online (One online access per pupil edition purchased, each year of the contract, upon request)					9781608401062	
Big Ideas Math Teaching Edition (One per teacher, UchoiceU of Teaching Edition print UORU Teaching Edition CD-ROM, upon request)					9781608400164	
Big Ideas Math Teaching Edition CD-ROM (One per teacher, UchoiceU of Teaching Edition print UORU Teaching Edition CD-ROM, upon request)					9781608400911	
Big Ideas Math Teaching Edition Online (One online access per teacher, each year of the contract, upon request)					9781608401079	
Big Ideas Math Record and Practice Journal Online (One online access per pupil edition purchased, each year of the contract, upon request)					9781608401093	
Big Ideas Math Record and Practice Journal Answer Key (One per teacher, upon request)					9781608400485	
Big Ideas Math Record and Practice Journal Answer Key Online (One online access per teacher, each year of the contract, upon request)					9781608401109	
Big Ideas Math Assessment Book (One per teacher, upon request)					9781608400362	
Big Ideas Math Assessment Book Online (One online access per teacher, each year of the contract, upon request)					9781608401116	
Big Ideas Math Resources by Chapter (One per teacher, upon request)					9781608400393	
Big Ideas Math Resources by Chapter Online (One online access per teacher, each year of the contract, upon request)					9781608401130	
Big Ideas Math Dynamic Classroom Online (One online access per teacher, each year of the contract, upon request)					9781608401161	
Big Ideas Math Lesson Tutorials CD-ROM (One per teacher, upon request, with permission to copy)					9781608400829	
Big Ideas Math Lesson Tutorials Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401086	
Big Ideas Math Lesson Plans Online (One online access per teacher, each year of the contract, upon request)					9781608401178	
Big Ideas Math Dynamic Teaching CD-ROM Package includes Answer Presentation Tool CD-ROM and Dynamic Classroom CD-ROM (One per teacher, upon request)					9781608400942	

Big Ideas Math Answer Presentation Tool Online (One online access per teacher, each year of the contract, upon request)					9781608401154	
Big Ideas Math Differentiating the Lesson Online (One online access per teacher, each year of the contract, upon request)					9781608401147	
Big Ideas Math Worked –Out Solutions Online (One online access per teacher, each year of the contract, upon request)					9781608401123	
Big Ideas Math Skills Review Handbook Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401185	
Big Ideas Math Basic Skills Handbook Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401192	
Big Ideas Math Editable Ancillary CD-ROM: Record and Practice Journal, Record and Practice Journal Answer Key, Assessment Book, Resources by Chapter, Worked-Out Solutions, Differentiating the Lesson, Lesson Plans, Skills Review Handbook , and Basic Skills Handbook (One per teacher, upon request)					9781608401031	
Big Ideas Math Dynamic Assessment CD-ROM Package includes Test Generator CD-ROM, Quiz Show CD-ROM and Vocabulary Puzzle Builder CD-ROM (One per teacher, upon request)					9781608400317	
Big Ideas Learning LLC (Interim 2009)	Big Ideas Math (Pupil Edition)	Ron Larson and Laurie Boswell	2010	7	9781608400140	90% NCTM = 100%
Key Features: Is a focal points curriculum. By narrowing the focus and taking each concept deeper, students have the opportunity to process and understand the mathematics. The program blends inquiry with direct instruction providing a complete instructional model that helps students make and investigate mathematical conjectures, as well as develop and evaluate mathematical arguments. Lessons build on previous knowledge, helping students make important mathematical connections. The program has extensive resources to support a diverse population, including integrated differentiated instruction. Lesson tutorials support independent work, such as homework and remediation. Both formal and authentic ongoing assessment is provided to help guide instruction. Throughout the program students are required to communicate, both orally and through writing, their knowledge and understanding of the mathematical concepts they are learning. The program helps students use a variety of problem solving strategies as well as build mathematical knowledge and confidence through problem solving.						
Big Ideas Math Pupil Edition with English and Spanish Audio, Record and Practice Journal, Skills Review Handbook, and Basic Skills Handbook CD-ROM (One per teacher, upon request, with permission to copy)					9781608400898	
Big Ideas Math Interactive Pupil Edition with English and Spanish Audio Online (One online access per pupil edition purchased, each year of the contract, upon request)					9781608401208	
Big Ideas Math Teaching Edition (One per teacher, <u>choice</u> of Teaching Edition print <u>OR</u> Teaching Edition CD-ROM, upon request)					9781608400171	
Big Ideas Math Teaching Edition CD-ROM (One per teacher, <u>choice</u> of Teaching Edition print <u>OR</u> Teaching Edition CD-ROM, upon request)					9781608400928	
Big Ideas Math Teaching Edition Online (One online access per teacher, each year of the contract, upon request)					9781608401215	
Big Ideas Math Record and Practice Journal Online (One online access per pupil edition purchased, each year of the contract, upon request)					9781608401239	
Big Ideas Math Record and Practice Journal Answer Key (One per teacher, upon request)					9781608400492	
Big Ideas Math Record and Practice Journal Answer Key Online (One online access per teacher, each year of the contract, upon request)					9781608401246	
Big Ideas Math Assessment Book (One per teacher, upon request)					9781608400379	
Big Ideas Math Assessment Book Online (One online access per teacher, each year of the contract, upon request)					9781608401253	
Big Ideas Math Resources by Chapter (One per teacher, upon request)					9781608400409	
Big Ideas Math Resources by Chapter Online (One online access per teacher, each year of the contract, upon request)					9781608401277	
Big Ideas Math Dynamic Classroom Online (One online access per teacher, each year of the contract, upon request)					9781608401307	
Big Ideas Math Lesson Tutorials CD-ROM (One per teacher, upon request, with permission to copy)					9781608400836	
Big Ideas Math Lesson Tutorials Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401222	
Big Ideas Math Lesson Plans Online (One online access per teacher, each year of the contract, upon request)					9781608401314	
Big Ideas Math Dynamic Teaching CD-ROM Package includes Answer Presentation Tool CD-ROM and Dynamic Classroom CD-ROM (One per teacher, upon request)					9781608400959	
Big Ideas Math Answer Presentation Tool Online (One online access per teacher, each year of the contract, upon request)					9781608401291	
Big Ideas Math Differentiating the Lesson Online (One online access per teacher, each year of the contract, upon request)					9781608401284	
Big Ideas Math Worked –Out Solutions Online (One online access per teacher, each year of the contract, upon request)					9781608401260	
Big Ideas Math Skills Review Handbook Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401321	
Big Ideas Math Basic Skills Handbook Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401338	
Big Ideas Math Editable Ancillary CD-ROM: Record and Practice Journal, Record and Practice Journal Answer Key, Assessment Book, Resources by Chapter, Worked-Out Solutions, Differentiating the Lesson, Lesson Plans, Skills Review Handbook, and Basic Skills Handbook (One per teacher, upon request)					9781608401048	

Big Ideas Math Dynamic Assessment CD-ROM Package includes Test Generator CD-ROM, Quiz Show CD-ROM and Vocabulary Puzzle Builder CD-ROM (One per teacher, upon request)	9781608400317
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Big Ideas Learning LLC (Interim 2009)	Big Ideas Math (Pupil Edition)	Ron Larson and Laurie Boswell	2010	8	9781608400157	82% NCTM = 100%
Key Features: Is a focal points curriculum. By narrowing the focus and taking each concept deeper, students have the opportunity to process and understand the mathematics. The program blends inquiry with direct instruction providing a complete instructional model that helps students make and investigate mathematical conjectures, as well as develop and evaluate mathematical arguments. Lessons build on previous knowledge, helping students make important mathematical connections. The program has extensive resources to support a diverse population, including integrated differentiated instruction. Lesson tutorials support independent work, such as homework and remediation. Both formal and authentic ongoing assessment is provided to help guide instruction. Throughout the program students are required to communicate, both orally and through writing, their knowledge and understanding of the mathematical concepts they are learning. The program helps students use a variety of problem solving strategies as well as build mathematical knowledge and confidence through problem solving.						
Big Ideas Math Pupil Edition with English and Spanish Audio, Record and Practice Journal, Skills Review Handbook, and Basic Skills Handbook CD-ROM (One per teacher, upon request, with permission to copy)					9781608400904	
Big Ideas Math Interactive Pupil Edition with English and Spanish Audio Online (One online access per pupil edition purchased, each year of the contract, upon request)					9781608401352	
Big Ideas Math Teaching Edition (One per teacher, <u>choice of Teaching Edition print OR Teaching Edition CD-ROM</u> , upon request)					9781608400188	
Big Ideas Math Teaching Edition CD-ROM (One per teacher, <u>choice of Teaching Edition print OR Teaching Edition CD-ROM</u> , upon request)					9781608400935	
Big Ideas Math Teaching Edition Online (One online access per teacher, each year of the contract, upon request)					9781608401369	
Big Ideas Math Record and Practice Journal (One per pupil edition purchased, first year of implementation, and one per teacher, upon request)					9781608400355	
Big Ideas Math Record and Practice Journal Online (One online access per pupil edition purchased, each year of the contract, upon request)					9781608401383	
Big Ideas Math Record and Practice Journal Answer Key (One per teacher, upon request)					9781608400508	
Big Ideas Math Record and Practice Journal Answer Key Online (One online access per teacher, each year of the contract, upon request)					9781608401390	
Big Ideas Math Assessment Book (One per teacher, upon request)					9781608400386	
Big Ideas Math Assessment Book Online (One online access per teacher, each year of the contract, upon request)					9781608401406	
Big Ideas Math Resources by Chapter (One per teacher, upon request)					9781608400416	
Big Ideas Math Resources by Chapter Online (One online access per teacher, each year of the contract, upon request)					9781608401420	
Big Ideas Math Dynamic Classroom Online (One online access per teacher, each year of the contract, upon request)					9781608401451	
Big Ideas Math Lesson Tutorials CD-ROM (One per teacher, upon request, with permission to copy)					9781608400843	
Big Ideas Math Lesson Tutorials Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)					9781608401376	
Big Ideas Math Lesson Plans Online (One online access per teacher, each year of the contract, upon request)					9781608401468	
Big Ideas Math Dynamic Teaching CD-ROM Package includes Answer Presentation Tool CD-ROM and Dynamic Classroom CD-ROM (One per teacher, upon request)					9781608400966	

Big Ideas Math Answer Presentation Tool Online (One online access per teacher, each year of the contract, upon request)	9781608401444
Big Ideas Math Differentiating the Lesson Online (One online access per teacher, each year of the contract, upon request)	9781608401437
Big Ideas Math Worked –Out Solutions Online (One online access per teacher, each year of the contract, upon request)	9781608401413
Big Ideas Math Skills Review Handbook Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)	9781608401475
Big Ideas Math Basic Skills Handbook Online (One online access per pupil edition purchased, and one per teacher, each year of the contract, upon request)	9781608401482
Big Ideas Math Editable Ancillary CD-ROM: Record and Practice Journal, Record and Practice Journal Answer Key, Assessment Book, Resources by Chapter, Worked-Out Solutions, Differentiating the Lesson, Lesson Plans, Skills Review Handbook, and Basic Skills Handbook (One per teacher, upon request)	9781608401055
Big Ideas Math Dynamic Assessment CD-ROM Package includes Test Generator CD-ROM, Quiz Show CD-ROM and Vocabulary Puzzle Builder CD-ROM (One per teacher, upon request)	9781608400317

Glencoe/ McGraw-Hill (Interim 2009)	Glencoe Pre-Algebra	Malloy	2010	8	9780078885150	94% NCTM = 89%
Key Features: Help all students become better problem solvers with our unique approach to interweaving skills, concepts, and word problems in the Get Ready for the Chapter, in Study Guide and Review, and throughout the Exercises. Provide students with more personal assistance in understanding key examples with Personal Tutor – a "virtual" teacher available in every lesson. Use Concepts in Motion animations and labs to visually and dynamically demonstrate mathematical content. References to the Concepts in Motion features in the Student Edition are readily accessible online at glencoe.com, on Interactive Classroom, and on StudentWorks Plus. Prepare students for standardized tests with questions that are aligned in format, content, and design to those found on today's high-stakes assessments. Help students organize their notes and prepare for tests with Glencoe's exclusive Foldables™ study organizers.						
Teacher Wraparound Edition (Free 1:35 Student Editions Purchased)					9780078885167	
StudentWorks Plus DVD					9780078915253	
TeacherWorks Plus DVD (Free 1:50 Student Editions Purchased)					9780078915482	
ExamView® Assessment Suite CD-ROM (Free 1:50 Student Editions Purchased)					9780078915222	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078913587	
Glencoe / McGraw-Hill	Math Connects: Concepts, Skills, and Problem Solving, Course 2	Bailey, et al	2009	7	9780078740466	86% NCTM = 89%
Key Features: Focus on concepts, skills, and problem solving for a truly balanced program. Promotes vocabulary to build mathematical literacy. Provides intervention options prescribed within the program or referenced to Math Triumphs, an RTI Tier 3 companion intervention program. Applies a comprehensive assessment system including diagnostic, formative, and summative assessments in addition to self-assessment options for students. Enhanced differentiated instruction through lesson interleaves with leveled instructional alternatives for each lesson.						
StudentWorks® Plus CD-ROM					9780078902239	
Teacher Wraparound Edition Vol.1 (Free 1:35 Student Editions Purchased)					9780078740480	
Teacher Wraparound Edition Vol.2 (Free 1:35 Student Editions Purchased)					9780078882920	

Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078795817	
TeacherWorks® Plus CD-ROM (Free 1:50 Student Editions Purchased)					9780078902246	
ExamView® Assessment Suite CD-ROM (Free 1:50 Student Editions Purchased)					9780078805530	
Glencoe / McGraw-Hill	Math Connects: Concepts, Skills, and Problem Solving, Course 3	Bailey, et al	2009	8	9780078740503	94% NCTM = 78%
Key Features: Focus on concepts, skills, and problem solving for a truly balanced program. Promotes vocabulary to build mathematical literacy. Provides intervention options prescribed within the program or referenced to Math Triumphs, an RTI Tier 3 companion intervention program. Applies a comprehensive assessment system including diagnostic, formative, and summative assessments in addition to self-assessment options for students. Enhanced differentiated instruction through lesson interleaves with leveled instructional alternatives for each lesson.						
StudentWorks® Plus CD-ROM					9780078902253	
Teacher Wraparound Edition Vol.1 (Free 1:35 Student Editions Purchased)					9780078740527	
Teacher Wraparound Edition Vol.2 (Free 1:35 Student Editions Purchased)					9780078882937	
Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					9780078795824	
TeacherWorks® Plus CD-ROM (Free 1:50 Student Editions Purchased)					9780078902260	
ExamView® Assessment Suite CD-ROM (Free 1:50 Student Editions Purchased)					9780078805530	

Pearson Education, Inc., publishing as Scott Foresman	Scott Foresman-Addison Wesley enVisionMATH Student Edition	R. I. Charles, et al	2009	6 (K-6)	9780328272853	96% NCTM = 82%
Notes: Excellent connections with problem solving in multiple methods.						
Key Features: Provides daily, hands-on/minds-on problem-based Interactive Learning. Daily lesson provides a Visual Learning Bridge that teaches math concepts step-by-step with purposeful, sequential illustrations while connecting problem-based Interactive Learning with skill and problem solving practice. Lesson-level Benchmark and Strategic Intervention, combined with Topic-Level Intensive Intervention provides data-driven differentiated instruction. Program components are available in English and Spanish.						
Teacher's Edition and Resource Package (includes indented items)					9780328281824	
Overview and Implementation Guide					9780328283606	
01) Numeration					9780328283408	
02) Variables, Expressions, and Properties					9780328283415	
03) Operations with Decimals					9780328283422	

04) Solving Equations	9780328283439
05) Number and Fraction Concepts	9780328283446
06) Decimals, Fractions, and Mixed Numbers	9780328283453
07) Adding & Subtracting Fractions & Mixed Numbers	9780328283460
08) Multiplying Fractions and Mixed Numbers	9780328283477
09) Dividing Fractions and Mixed Numbers	9780328283484
10) Integers	9780328283491
11) Properties of Two-Dimensional Figures	9780328283507
12) Ratios, Rates, and Proportions	9780328283514
13) Solving Proportions	9780328283521
14) Understanding Percent	9780328283538
15) Equations and Graphs	9780328283545
16) Measurement	9780328283552
17) Perimeter and Area	9780328283569

18) Volume and Surface Area		9780328283576
19) Data and Graphs		9780328283583
20) Probability		9780328283590
Teacher Resource Masters Package		9780328304295
Interactive Homework Workbook		9780328341795
Diagnosis and Intervention System Part 2		9780328316564
Math Library with Guided Problem Solving		9780328346530
Visual Learning Bridge Transparencies		9780328312191
Digital Student Edition CD-ROM		9780328322305
Digital Teacher's Edition CD-ROM		9780328322374
Visual Learning Animations CD-ROM		9780328273119
ExamView Assessment Suite Test Generator CD-ROM *		9780328343799
Basic Digital Path 1-year License		9780328441518
eTools Electronic Math Manipulatives CD-ROM	K-6	9780328306084
Classroom Manipulatives Kit	5-6	9780328365029
Individual Student Manipulatives Kit	5-6	9780328348602